IN THE SPECIFICATION:

Page 5, amend the paragraph starting at line 1 and ending at line 15 as follows:

--Referring to Figs. 4 and 5, the male connector 2 further includes a male connector terminal 21, a collar journal 22, a sealed sleeve 23, and a male terminal block 24. The male connector terminal 21 is interposed between a front end solenoidal member 211, which is/means a member having a retaining physical property such as an outer thread of larger diameter and a rear end solenoidal member 215, which is/means a member having a retaining physical property such as an outer thread of smaller diameter. The front end solenoidal member 211 has an inner receiving cavity 212 (see Fig. 5) in which a male terminal block 24 having a plurality of via holes 240, is accommodated. The receiving cavity 212 has an inner detention groove 213 and a detention surface for trammeling a corresponding plug 241 and a detention surface 242 of the male terminal block 24 thereat and preventing the block 24 to rotate. The male terminal block 24 also has an inner receiving cavity 243 (see Fig. 5) with a detention surface formed at its one end. A collar journal 22 having a plurality of via holes 220 is plugged into the rear end solenoidal member 215, and an inner threaded sealed sleeve 23 further sleeves over and screw engages with the collar journal 22 thereby the wire 5 passing through the wire 5 passing through the via holes are tightly fixed.--

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